

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

25X1A

COUNTRY Bulgaria

SUBJECT Location of Power Stations and Dams

25X1A

PLACE ACQUIRED
(BY SOURCE)

25X1C

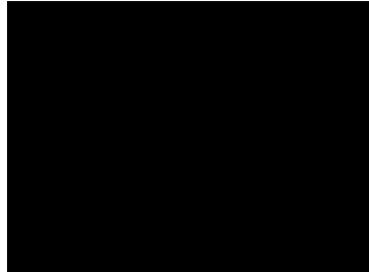
DATE ACQUIRED
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25X1C

DATE (OF INFO.)

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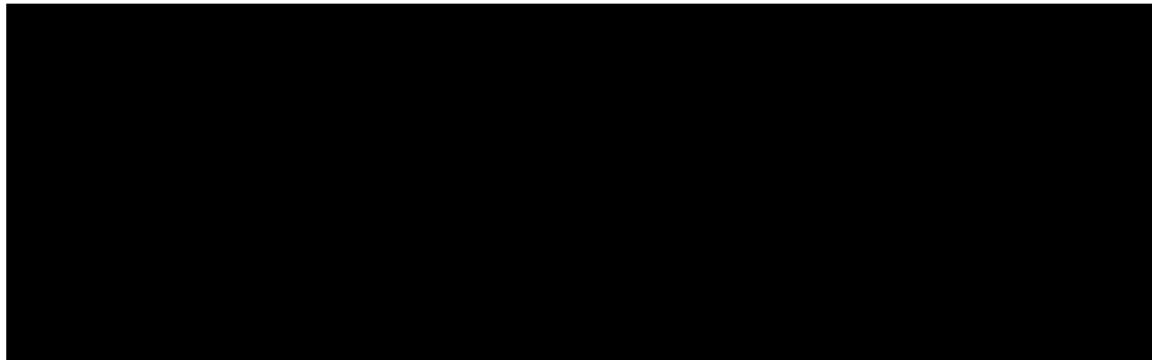
DATE DISTR. 25 AUG 1954

NO. OF PAGES 3

NO. OF ENCLS.

SUPP. TO
REPORT NO.

25X1X



Available on loan from the CIA Map Library are a number of sheets of the Bulgarian 1:100,000 series. In addition to other information indicated on these maps, source marked thermolectric power stations (green circle); hydroelectric power stations (green triangle); and dams with the symbol [(in brown). Broken lines indicate that the facility is in the project or construction stage. The sequence of a Roman and an Arabic numeral (as in IV 2), usually after a place name, indicates the map sheet in the series which gives the geographic location of the appropriate installation. To borrow maps call - code 143, ext. 2596. Map call no VF76991.7

Hydroelectric Power Stations

1. 1, at Kitka (mountain), IV 2 (near Belogradchik)

2, at Mala Chuka, IV 2 (near Belogradchik)

3, near Petrokhanski Pass, V 3; at this location, four hydroelectric power stations are planned to be constructed; a dam was so poorly constructed at this location that the responsible engineer - who had opposed the project in the form in which it was ordered by the authorities - anticipated its failure and fled in 1950 or 1951 via Yugoslavia and Austria to Canada. This man, Engineer Preobrazhenski, now lives in Canada.

5

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25X1A
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- 4, at Cherven Bryag, V 4
- 5, near "Aleksander Stamboliski" Dam (see below), V 5; in project stage
- 6, at Pancharevo, VI 3
- 7, near Kokalene, VI 3; in construction
- 8, near Passarel, VI 3; in construction
- 9, at Vidima near Troyan, VI 5
- 10, near "Georgi Dimitrov" Dam, VI 5; two hydroelectric power stations are in construction at this point.
- 11, at Pastra, VII 3
- 12, at Mala Tsarkva, VII 3; in construction
- 13, at Elli-Dare (Vetren Dol), VII 4; in construction
- 14, at Krichim, VII 4; in construction
- 15, shown on sheet VIII 4; a large dam and hydroelectric power station with a projected output of 100,000 kw are in construction between Batak and Dobrishditza (sic); the exact location appears doubtful
- 16, near Asenovgrad, VIII 5; this power station was last reported in construction, is believed to be completed

Thermoelectric Power Stations

2. 1, at Pleven, V 5
- 2, at Varna (now Stalin), V 9
- 3, at Pernik, VI 2; this thermoelectric power station bears the name, "Tets Dimitrovo" and now has a capacity of 16,000; its projected capacity is 28,000 kw
- 4, at Pernik, VI 2; this station bears the name, "Tets Republica" and now has a capacity of 50,000 kw; its capacity is to be boosted to 75,000 kw
- 5, near Kurilo, VI 3; its name is "Stalin", and its present capacity of 20,000 kw is to be increased to 50,000 kw
- 6, near Trevna, VI 6
- 7, near Dimitrovgrad, VII 6; its name is "Tets Maritsa"
- 8, near Dimitrovgrad, VII 6; its name is "Tets Volko Chervenkov"
- 9, near Galabovo (sic), VII 6; thermoelectric power station projected and will be named "Tets Maritsa Eastok"
- 10, near Burgas, VII 8; former name of power station was "Tets Cherno More"; new name is "Tets Vasil Kolarov"

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~~CONFIDENTIAL~~
US OFFICIALS ONLYDams

3. 1, at Kitka (mountain), IV 2 (near Belogradchik)
- 2, at Mala Chuka, IV 2 (near Belogradchik)
- 3, near Petrokhanski Pass, V 3 (poorly constructed; see comment above)
- 4, at Cherven Bryag, V 4
- 5, on Rositsa River, V 5; this dam was formerly named, "Rositsa", new name is "Aleksander Stamboliski"
- 6, at Pancharovo, VI 3
- 7, near Passarel, VI 3; at this location, the "Stalin" Dam is now in construction and projected to become the largest dam in Bulgaria
- 8, at Vidime, VI 5 (near Troyan)
- 9, at Koprivshtitsa, VI 5; "Georgi Dimitrov" Dam now in construction; near Kazanluk
- 10, at Peatra, VII 3
- 11, at Mala Tsarkva, VII 3; near Samokov
- 12, at Elli-Dere (Vetren Dol), VII 4; in construction
- 13, at Krichim, VII 4; "Vodnitsa" Dam in construction
- 14, on Krichim River, VIII 4; the "Vasil Kolarov" Dam, formerly called, "Tash Boas" is located on the Krichim River; a number of other dams are in construction on the same river to provide water for the hydroelectric power station at Krichim
- 15, shown on map sheet VIII 4; as indicated above, exact location of a ~~new~~ dam under construction in this area is doubtful
- 16, near Asenovgrad, VIII 5; "Asenitsa" Dam

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25X1A

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Map enclosures to [REDACTED], Confidential/US Officials Only,
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These maps are unclassified when separated from the reports.

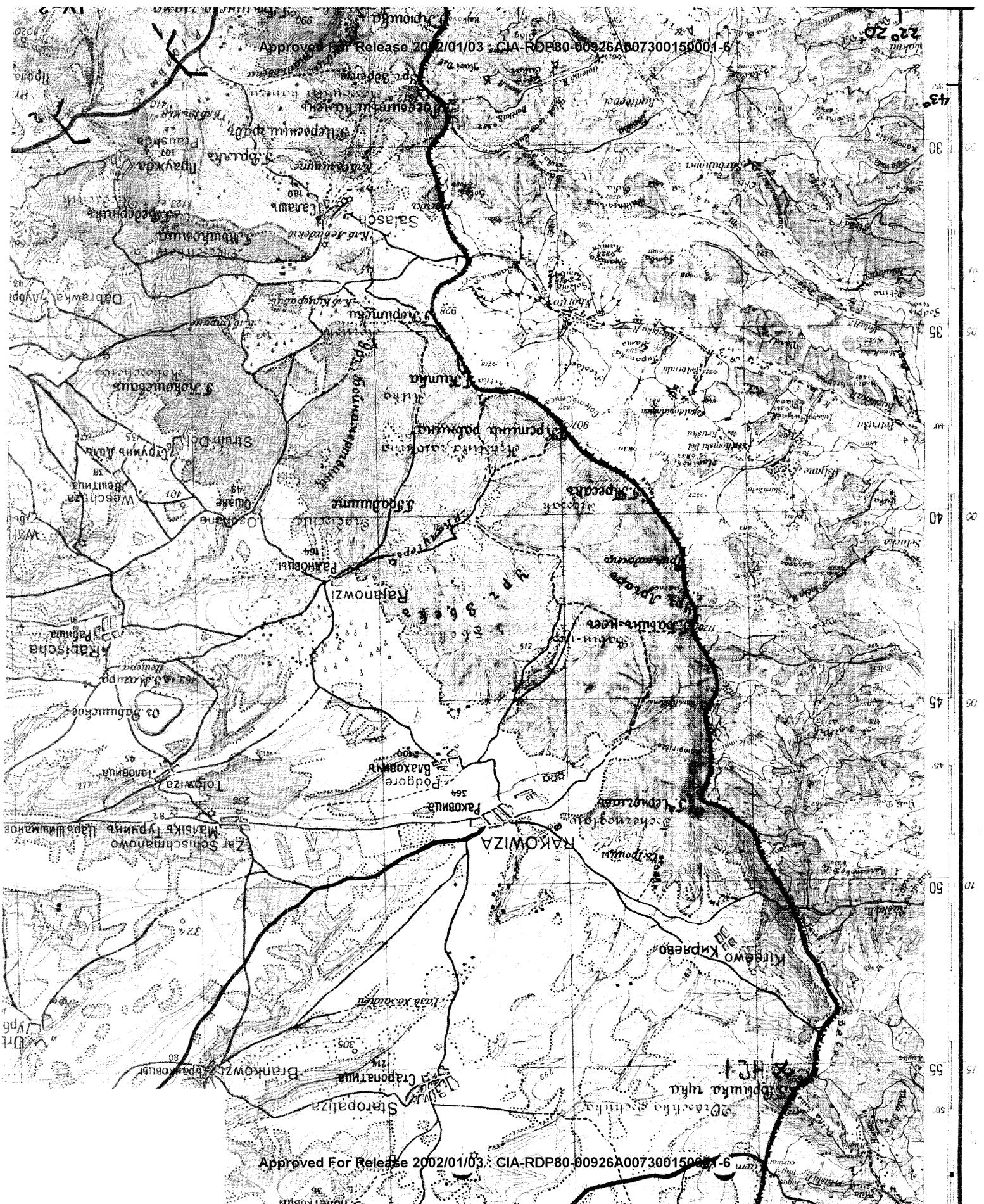
The key to the symbols is given on the back of each map.

Annotations made on "Bulgarien 1:100,000". Numbers in the lower right corner of each map refers to the original sheet number.

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VERTICAL FILE

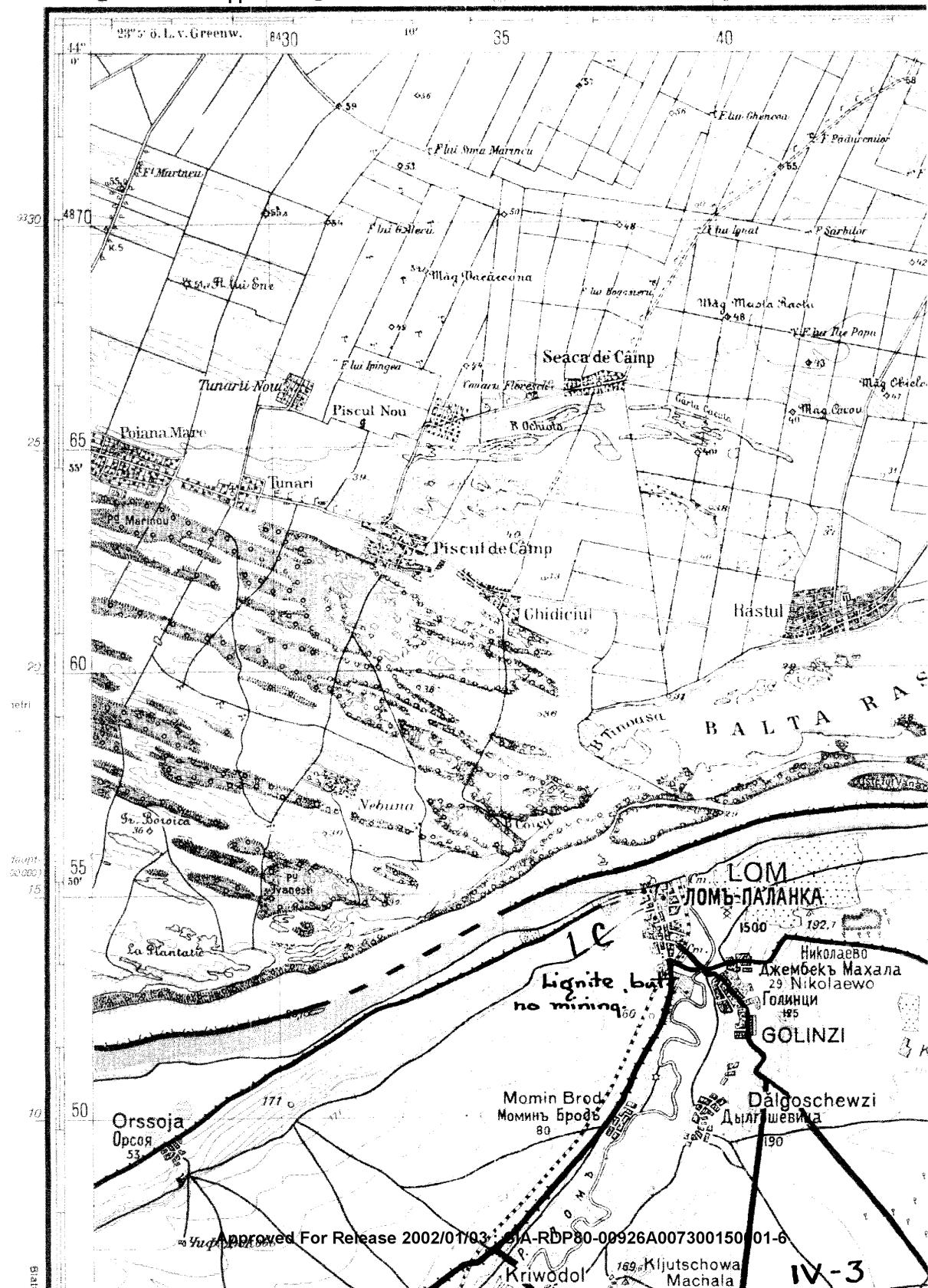


1 V - 2

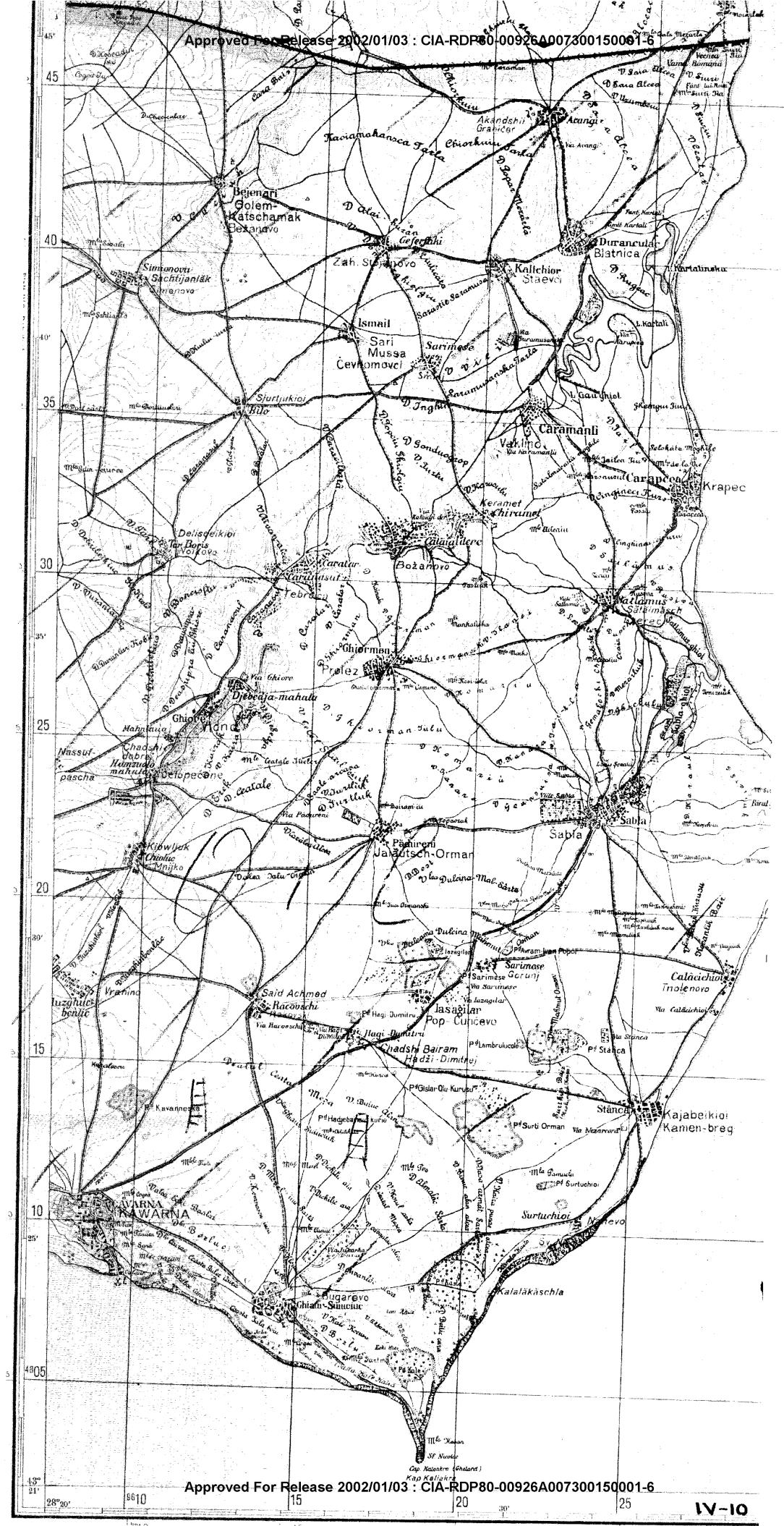
- 1. a. Hydroelectric station at Kitka (mountain)
- 2. b. Hydroelectric station at Mala Chuika
- 3. c. Dam at Kitka
- 4. d. Dam at Mala Chuika
- 5. e. Coal mine at Vrashka Chuika

Bulgarien 1 : 1000000

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Vorläufige Sonderausgabe! 5

Nur für den Dienstgebrauch!



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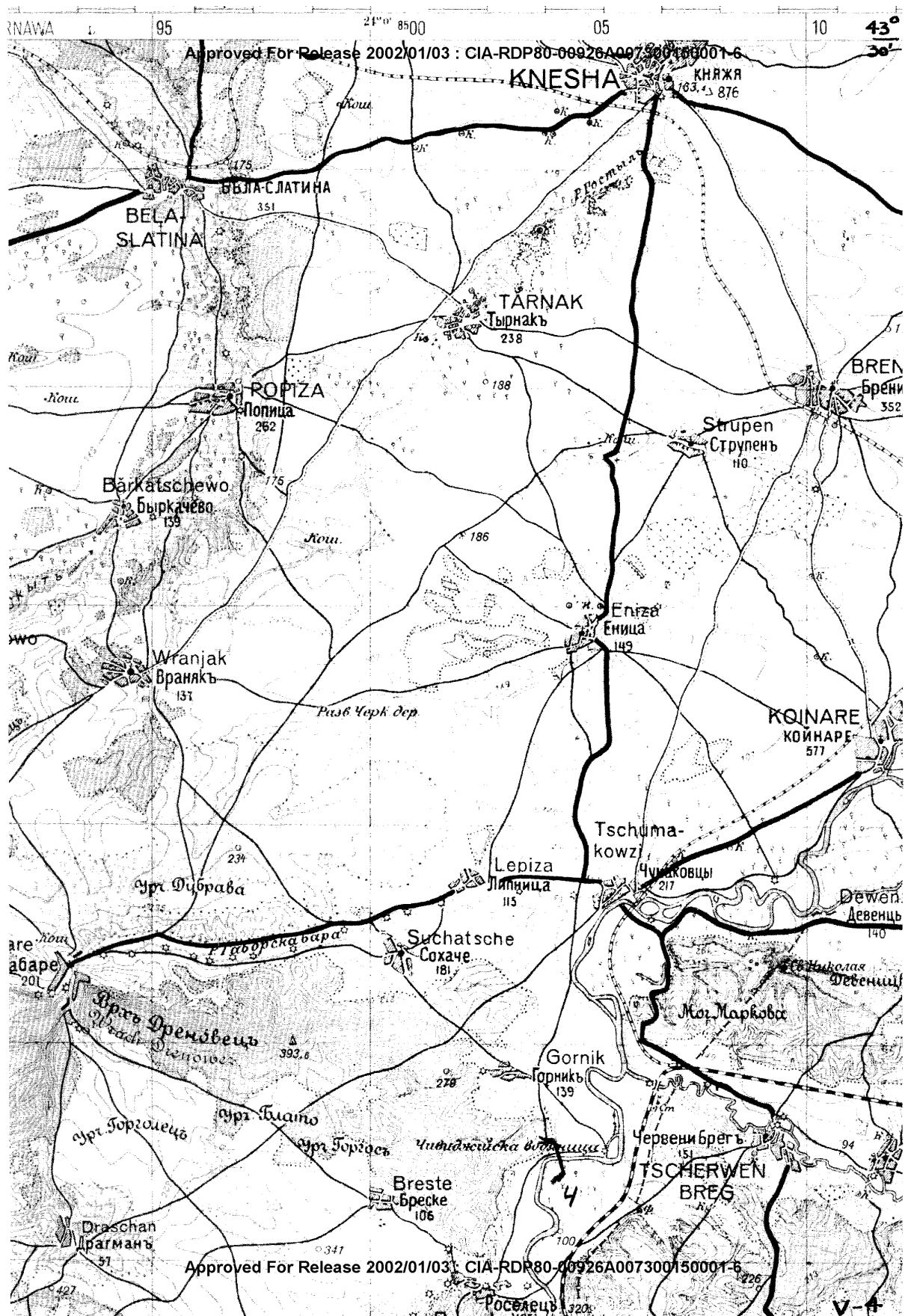
Fe Pb I - Iron and lead mine at Chiprovtsi

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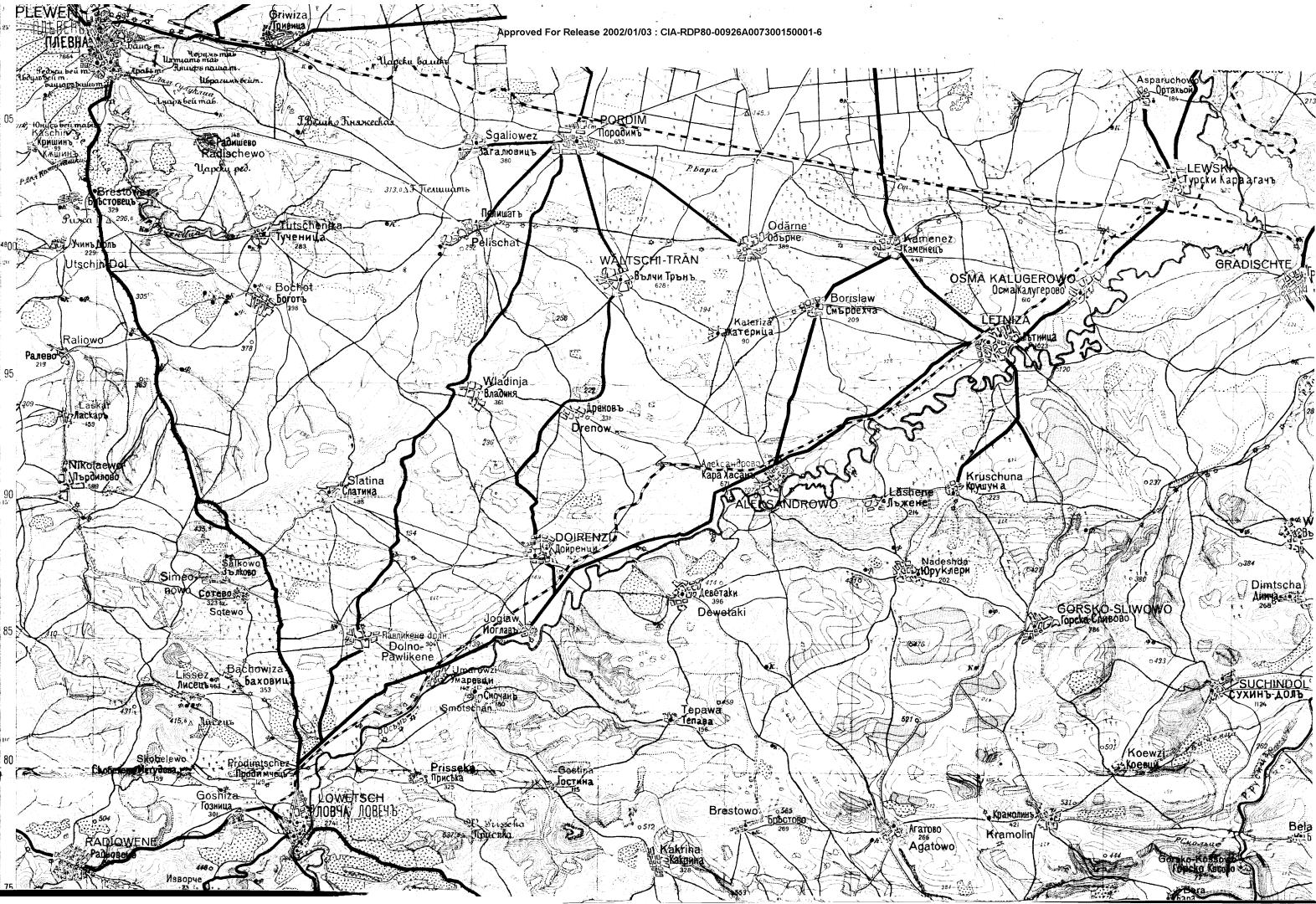


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Δ 1 - Hydroelectric station at Cherven Bryag.

▷ 4 - Dam at Cherven Bryag.

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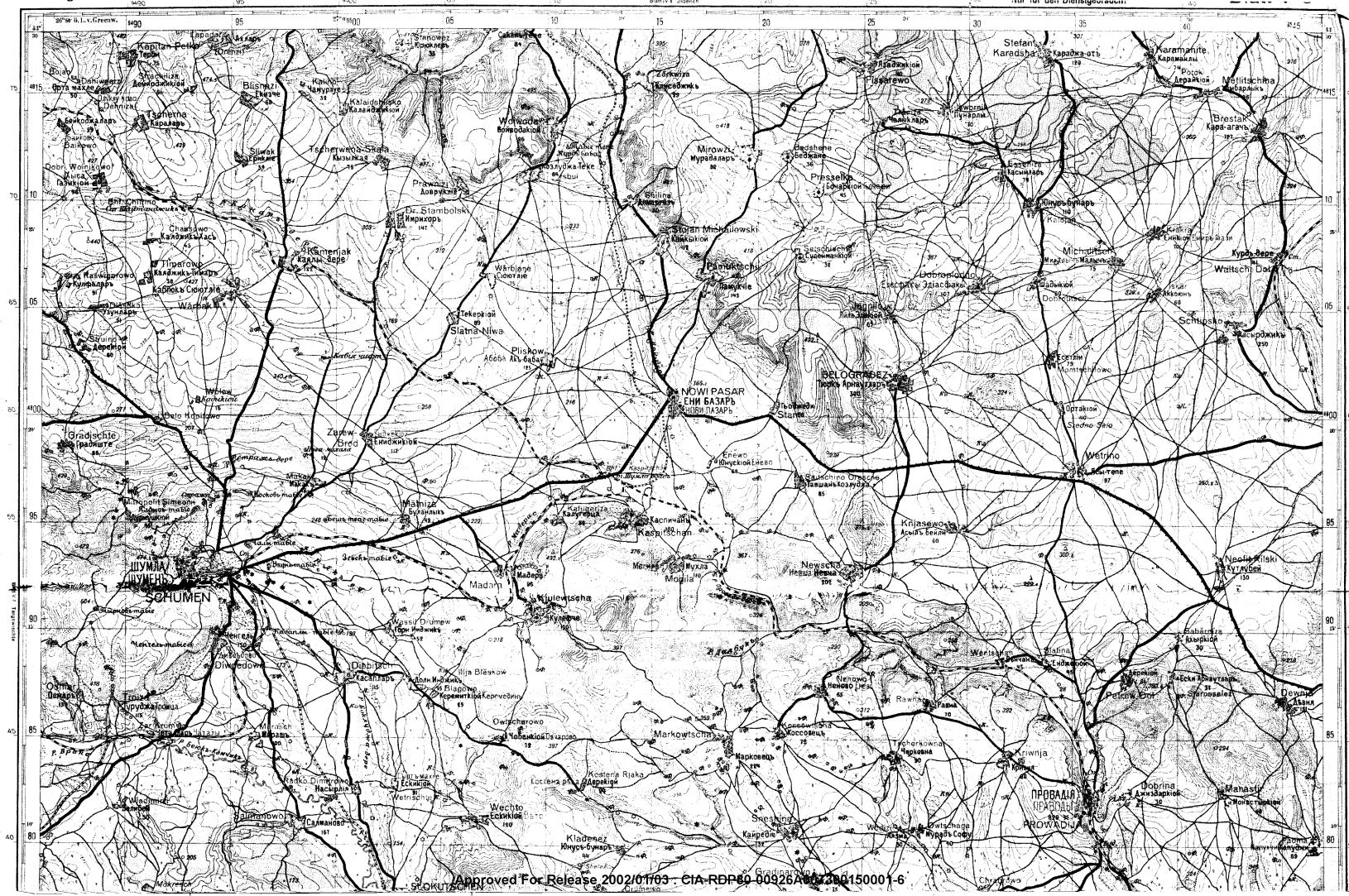


V-5

- A - Hydroelectric power station near "Aleksander Stamboliski" Dam - in project state.
C - Thermolectric power station at Pleven

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Bulgarien 1:100000

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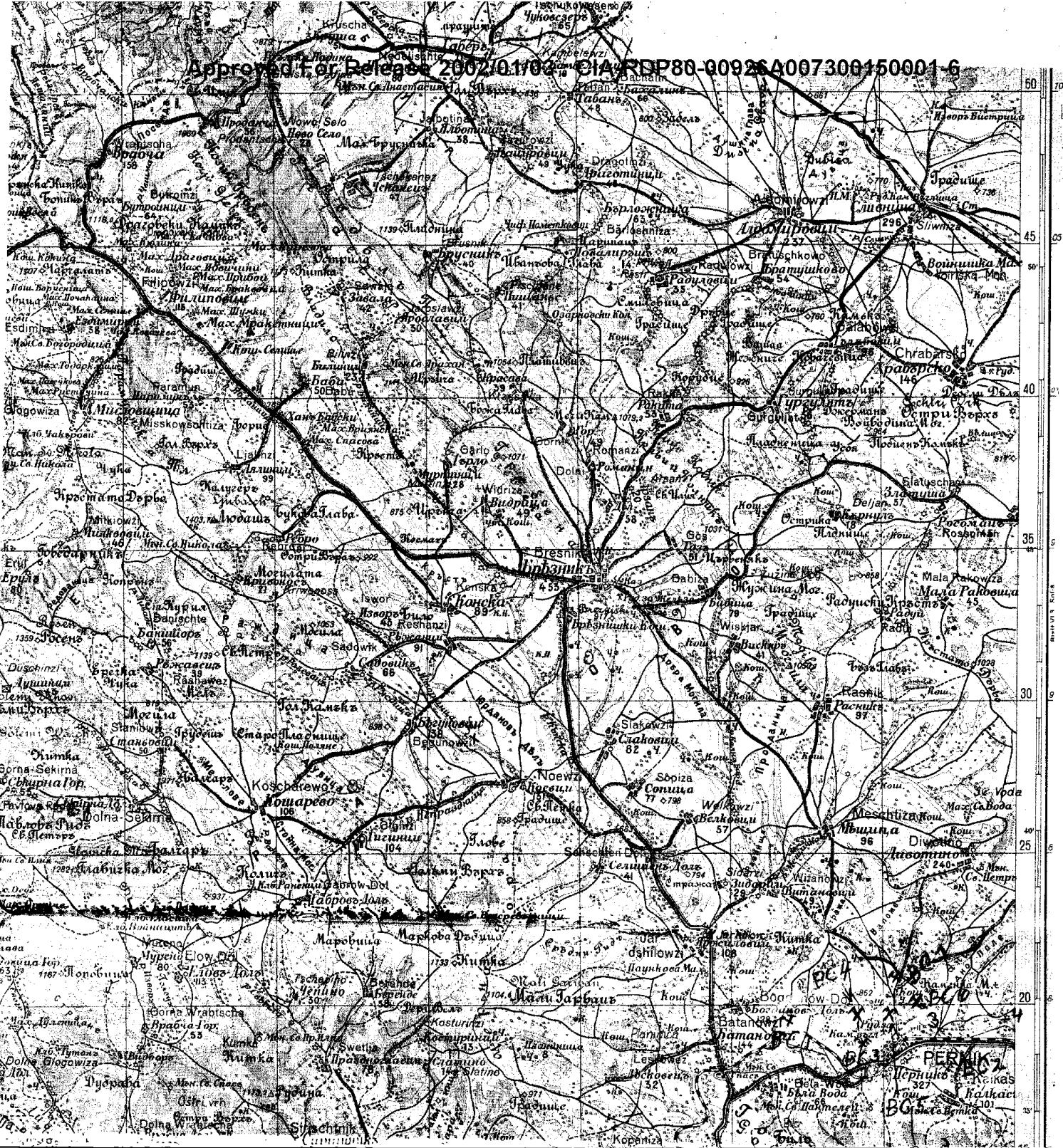


O 2 - Thermoelectric power station at Varna

V-9

O 2 -

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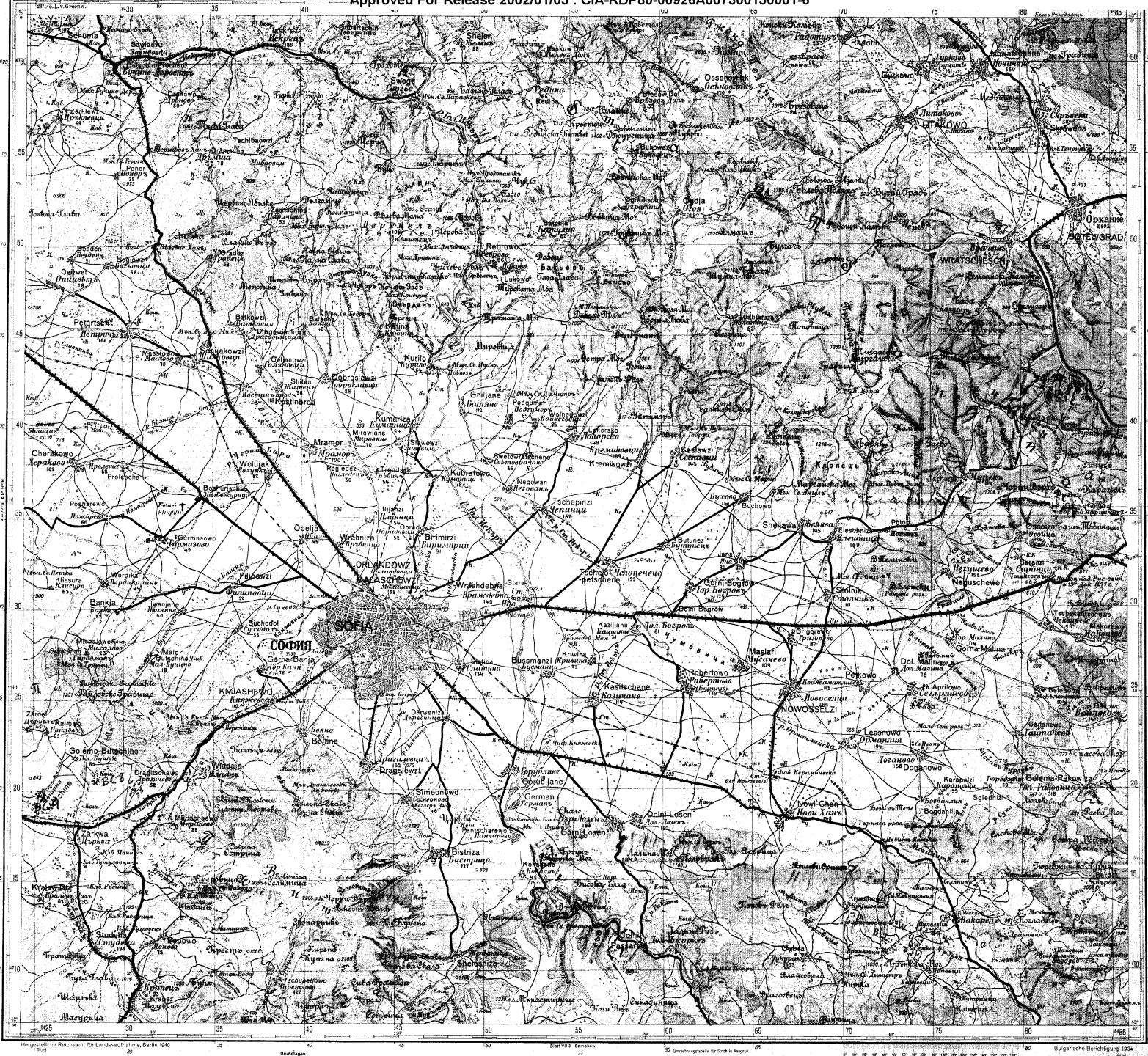


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- O 3 - Thermoelectric power station at Pernik "Tets Dimitrovo"
- O 4 - Thermoelectric power station at Pernik "Tets Republika"
- LC 1 - "Bolshevik" lignite mine
- BC 1 - "Tolbukhin" brown coal mine
- BC 2 - "Sedmi Septembre" brown coal mine
- BC 3 - "Temelku Nenkov" brown coal mine
- BC 4 - "Brigadir" brown coal mine
- BC 5 - "Sveta Anna" brown coal mine
- BC 6 - "Tsarena Krushe" brown coal mine
- BC 7 - "Dimitir Blagoyev" brown coal mine
- FE 1 - Iron mine at Sekirna

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A 1 - Hydroelectric station near Pancharevo.

A 2 - Hydroelectric station near Kokalene - in construction

A 3 - Hydroelectric station near Passarel - in construction

O 5 - Thermoelectric power station near Kurilo; named "Stalin"

) 6 - Dam at Pancharevo

) 7 - Dam near Passarel - "Stalin" Dam

LC 2 - Lignite mines at Kurilo; there are two mines at this location

LC 3 - Lignite mine at Chukurovo

BC 8 - "Republic" brown coal mine

BC 9 - "Teva" brown coal mine

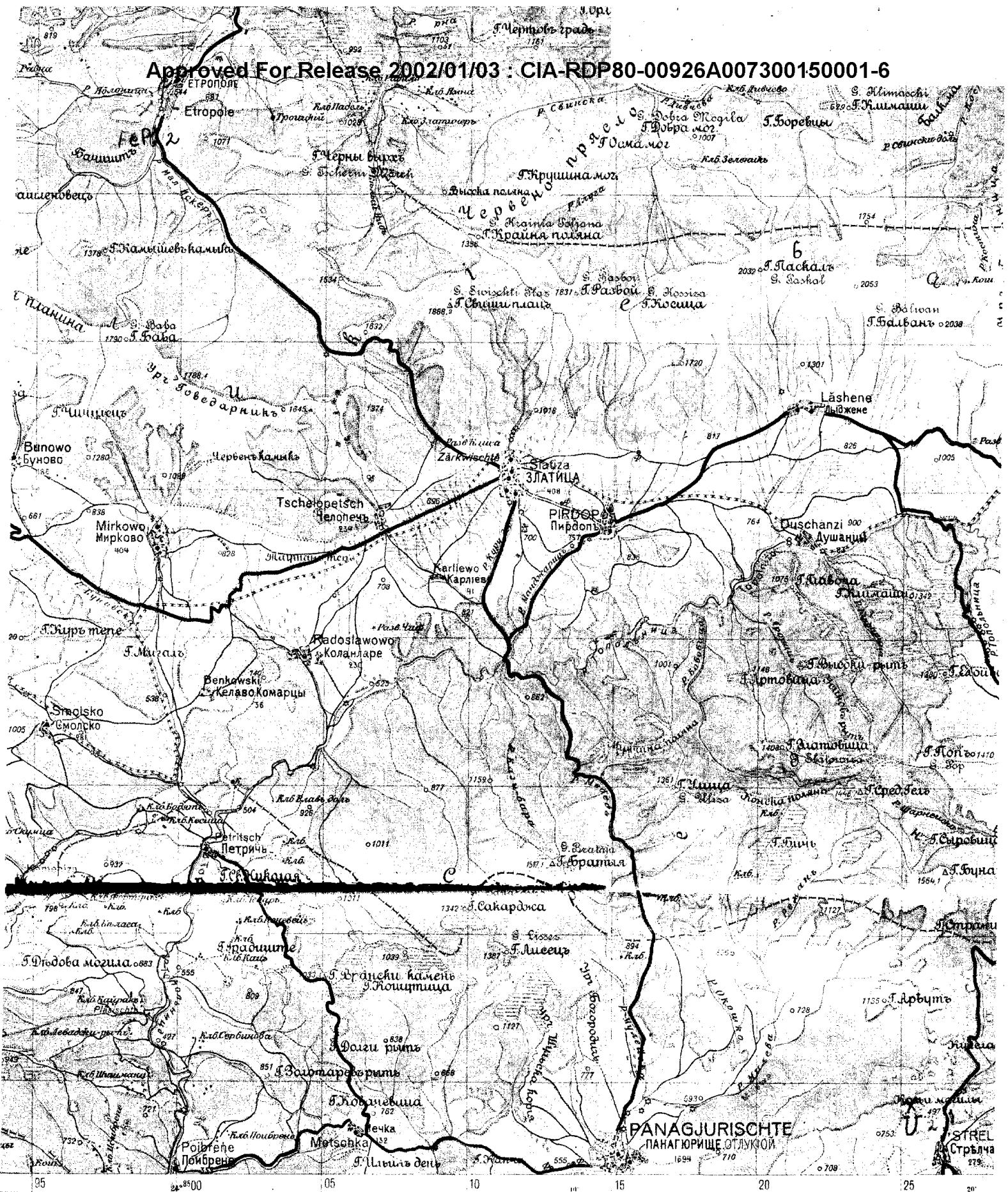
AC - Anthracite coal mines in the Svoje mountain area

Fe 2 - Iron mine at Bukhovo

Cu Pb 2 - Copper and lead mine "Batiya"

U 1 - Uranium mine at Bukhovo

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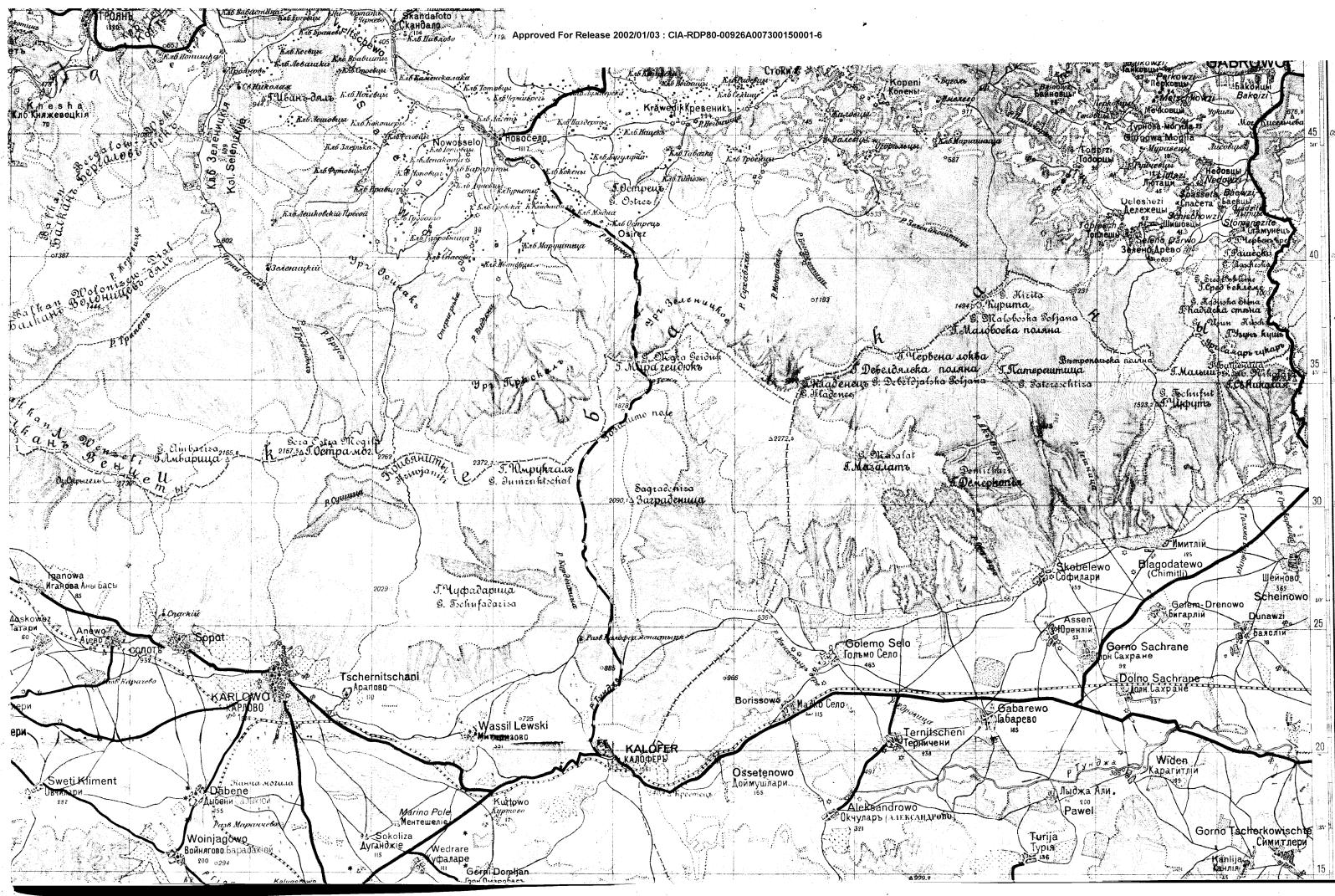


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Fe Pb 2 - Small iron and lead mines in the Etropole region which are in development

U 2 - Uranium mine at Strelcha

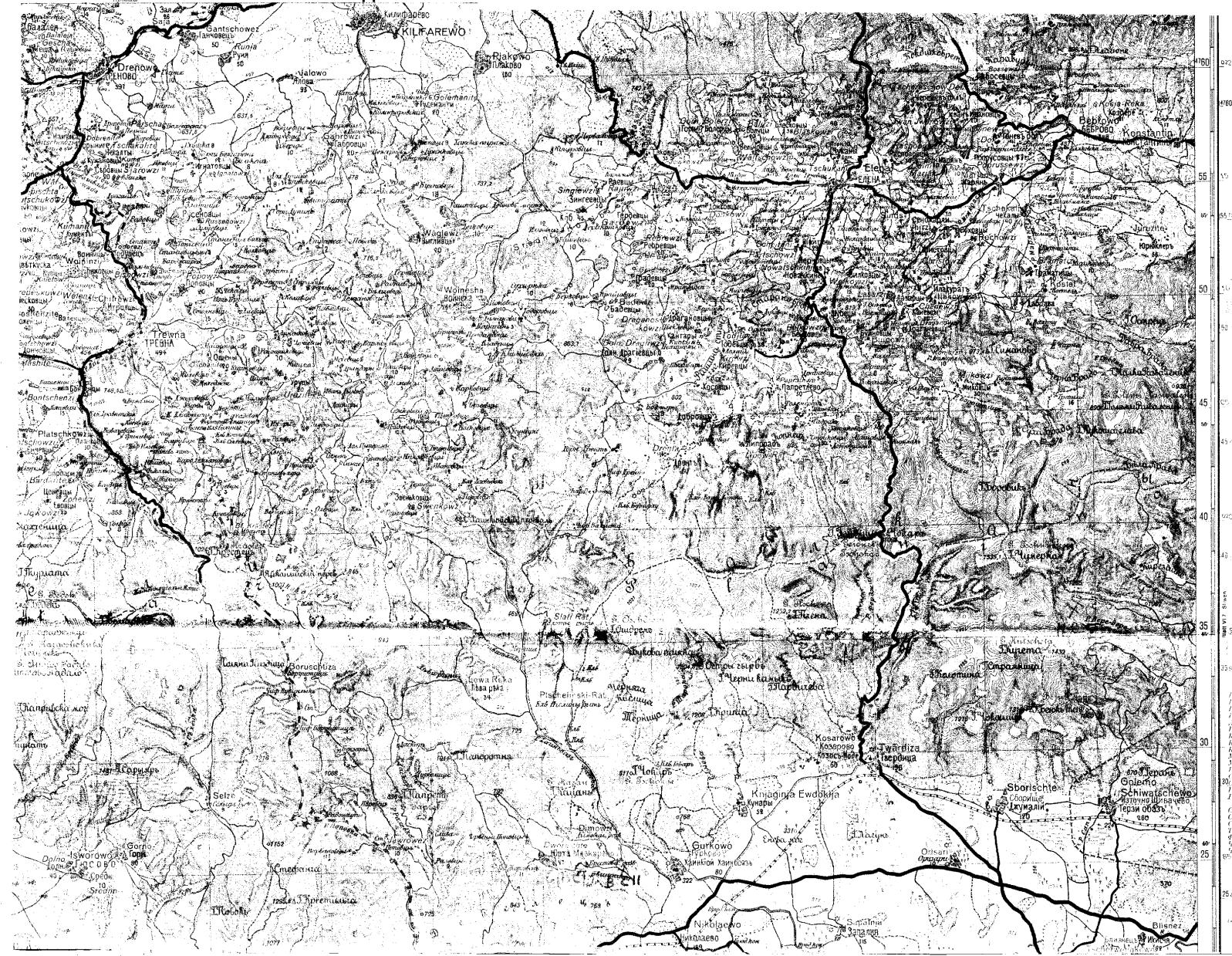
VI-4



- Δ 9 - Hydroelectric station at Vidima near Troyan
- Δ 10 - Hydroelectric station near "Georgi Dimitrov" Dam - two hydroelectric power stations are in construction at this point
- } 10 - Dam at Vidima
- } 11 - Dam at Kobrinka "Georgi Dimitrov" Dam - now in construction near Kazanluk

K

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O 6 - Thermolectric power station near Trevna

HC 2 - Hard coal mine at Trevna; largest mine at this location is the "Prince Boris" mine; several coke ovens are being operated at this location.

HC 3 - Hard coal mine "Lev", near Plachkovtsi.

HC 4 - "Tvarditsa" coal mine - hard coal.

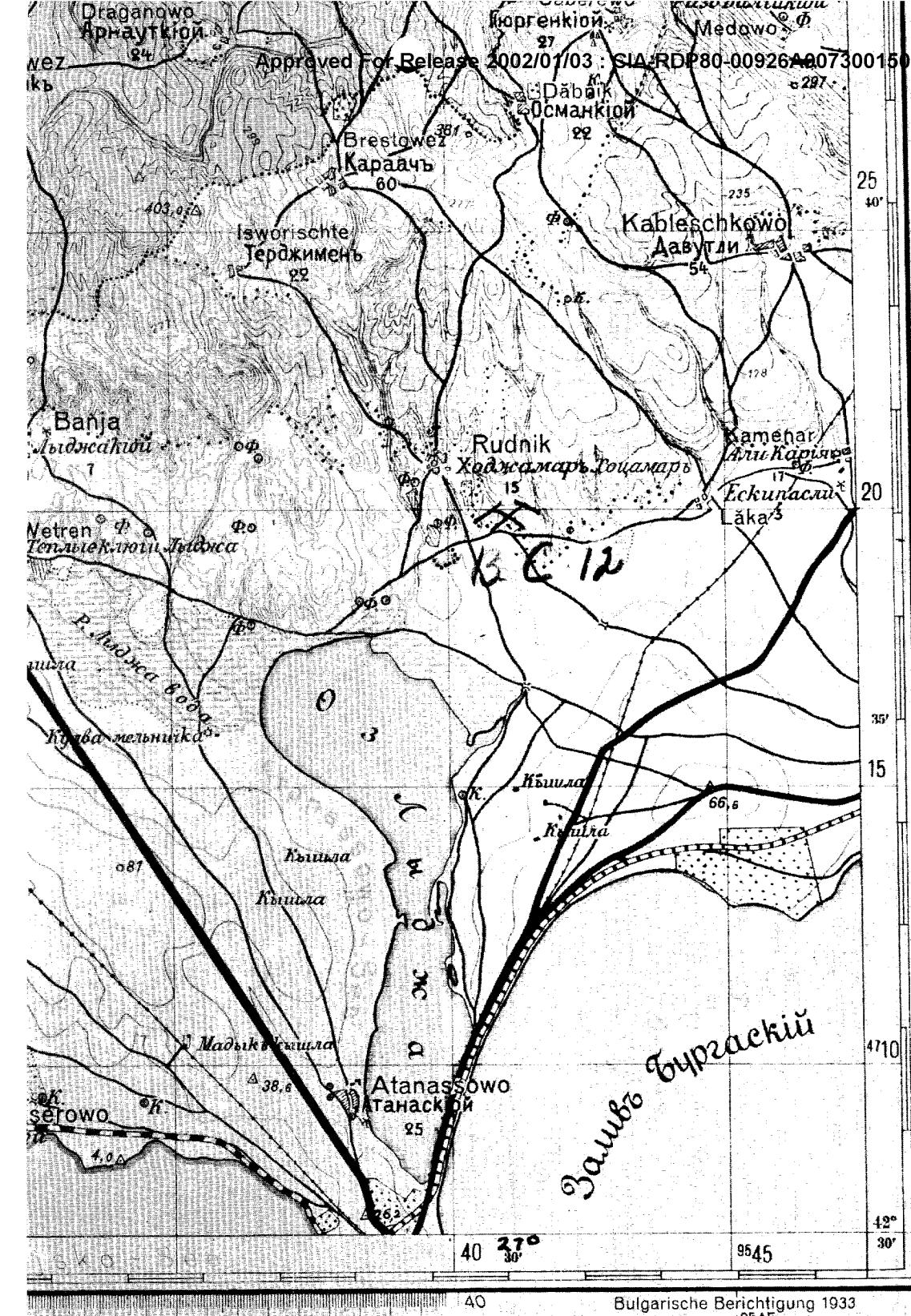
HC 5 - Hard coal mine at Chumerna.

BC 10 - Brown coal mine at Nikolayevo

BC 11 - Brown coal mine at Nikolayevo

— - Military highway from Turnovo to Kilifarevo to Vuglevtsi to Khainboazki to Gurkovo. Completed about 1948 or 1949.

VI-6



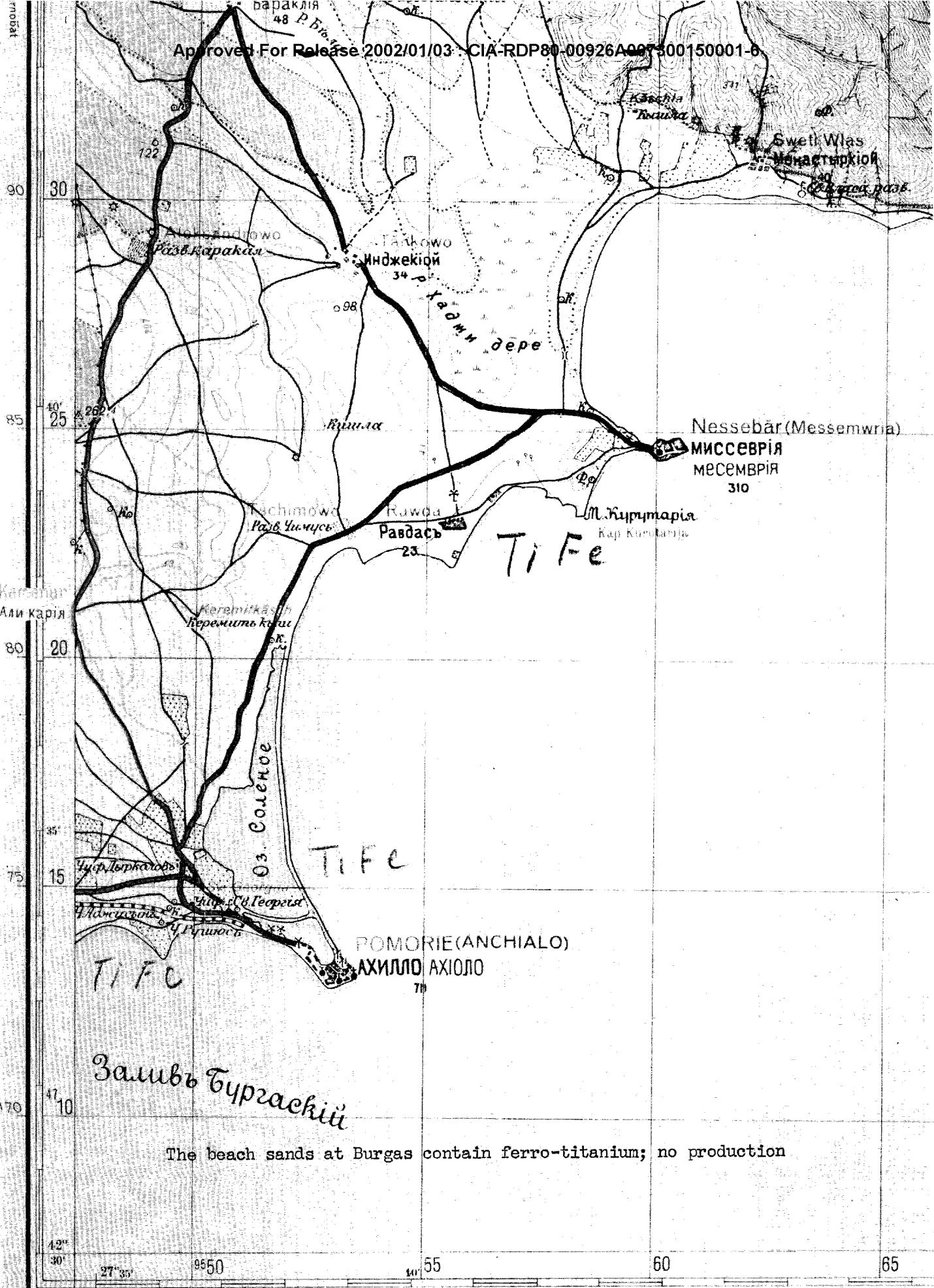
M. tr.	Матка, Матка, Ма		
Нод.	Нода, Нода		
Оз.	Озеро (оз.)		
Островъ	Островъ		
Река	Река		
Разъ	Разъина		
Ст. Стар.	Стари, Стара, Ст		
Ст.	Станица		
Св.	Свена, Свена, Све		
Т.	Телъ (телъ)		
Ф.	Фонтанка (фонт.)		
Ч.	Чешме (чеш.)		
Чиф. Ч.	Чиф. Чика		
Пъски	Sand		
Блато	Нри Swamp		
Леуштурм	Пути		
Пристанище	Пристанище Hafen		
Die bulgarische			
Schreib-	Druckschrift	Ausspr.	
schrift	Anhau	Kursiv	
А а	А а	а	wie a
Б б	Б б	б	b
В в	В в	в	wie v
Г г	Г г	г	g
Д д	Д д	д	d
Е е	Е е	е	e
Ж ж	Ж ж	ж	wie das K
З з	З з	з	wie S
И и	И и	и	i
И и	И и	и	и
К к	К к	к	k
Л л	Л л	л	l
М м	М м	м	m
Н н	Н н	н	n
О о	О о	о	o
П п	П п	п	p
Р р	Р р	р	r
С с	С с	с	wie X in engl.
Т т	Т т	т	t
У у	У у	ү	ü
Ф ф	Ф ф	ф	f
Х х	Х х	х	x
Ч ч	Ч ч	ч	ch
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Nadelabweichung für Juli 1940
Für die Mitte des Blattes beträgt die
Nadelabweichung gegen das Gauß-
Krüger-Gitternetzrand:
109° westlich = -17,4° westlich
Jährliche Abnahme = -0,09° oder 0,08°

Das deutsche Gauß-Krüger-Netz ist durchgezogen.
Die schrägliegenden Ziffern am äußeren Kartenrand
bezeichnen das bulgarische Gauß-Krüger-Netz.

Die Höhenlinien sind auf bulgarisch
von 10 Sashen dargestellt.
Die ungeraden Zahlen bei der Bezeichnung von Sa
sind durch die Umrechnung von Sa
(1 Sashen = 2)

卷之三



Hergestellt im Reichsamt für Landesaufnahme, Berlin 1940

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Grundlagen:

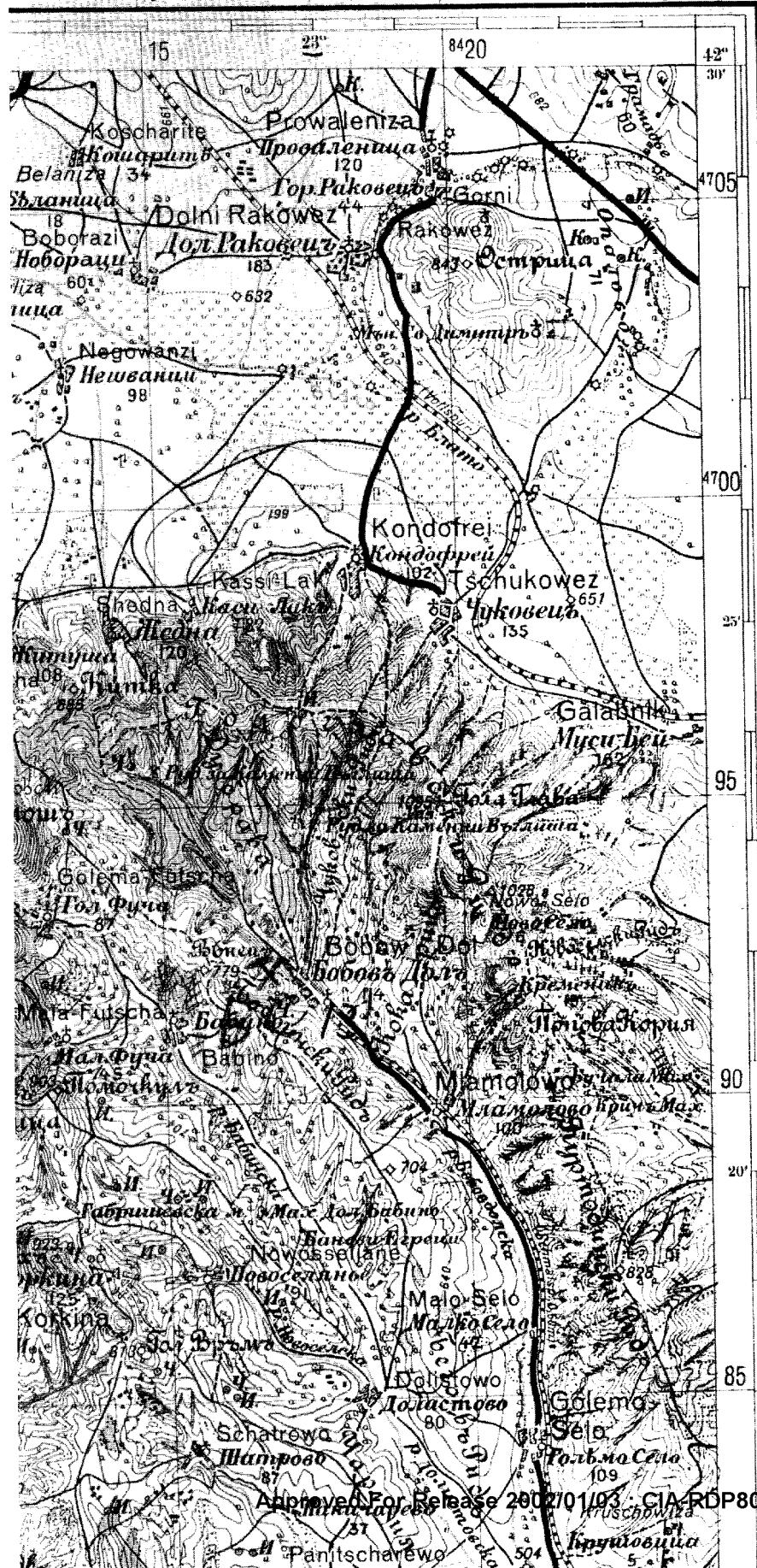
Vergrößerung Karte von Bulacanen 1:1.
Berichtigt nach der Karte von Malabato 1:300000

rausgabe! 5. 40

Blatt VII 2

75

5420



Zeichenerklärung für Bulgarien:

СТАРА ЗАГОРА

Берийкадф

КУЛА

Креисstadt

НОВА САГОРА

Ортсchaften 3000 - 10000 Einwohner

Swoboda

Ортсchaften 1000 - 3000 Einwohner

Krawino

Ортсchaften 300 - 1000 Einwohner

Kalovo

Ортсchaften 100 - 300 Einwohner

Slati Dol

Ортсchaften bis 100 Einwohner

Die Zahlen unter den Ortsnamen bezeichnen die Anzahl der Feuerstellen (z.T. veraltet)

Териториална граница
Staatsgrenze

Окръжна граница
Bezirksgrenze

Сп. (Bahnhof)
Sp. (Bahnhof)

Железница, построена
Vollspurige Eisenbahn

Железница, неизпълнена
Eisenbahn, genaue Lage der Bahn unsicher
(Entragung nach der Karte 1:300 000)

Железница, в постройка
Eisenbahn in Bau

Теснопътна железница
Schmalspurbahn

Път 1. клас с дървата
Chaussee 1. Klasse mit Bäumen

Път 2. клас с дървата
Chaussee 2. Klasse mit Bäumen

Nur bei trockenem Wetter benutzbar

Път са ровове
Ortsverbindungswege mit Gräben

Път без ровове
Ortsverbindungswege ohne Gräben

Пътка
Fußweg

Християнска гробница
Friedhof für Christen

Мюхамеданска гробница
Friedhof für Mohammedaner

Лозя
Weinberge

Градини
Gärten

Райска градина
Residenzplantage

Зеленчукови градини
Gemüsegärten

Оризнице
Reisfeld

Глинища
Schluff

Гора
Wind

Храсталакъ
Geistrapp

Балото
Sand

Суха ливада
Trockene Wiese

Джетма
Einzelstehende Busche, Büsche

Триангуляционен пункт
Triangometrischer Punkt

Геометричен пункт
Geometrischer Punkt

Телеграф. линия
Telegraphenleitung

Телеграф. станция
Telegraphenstation

Поща
Postamt

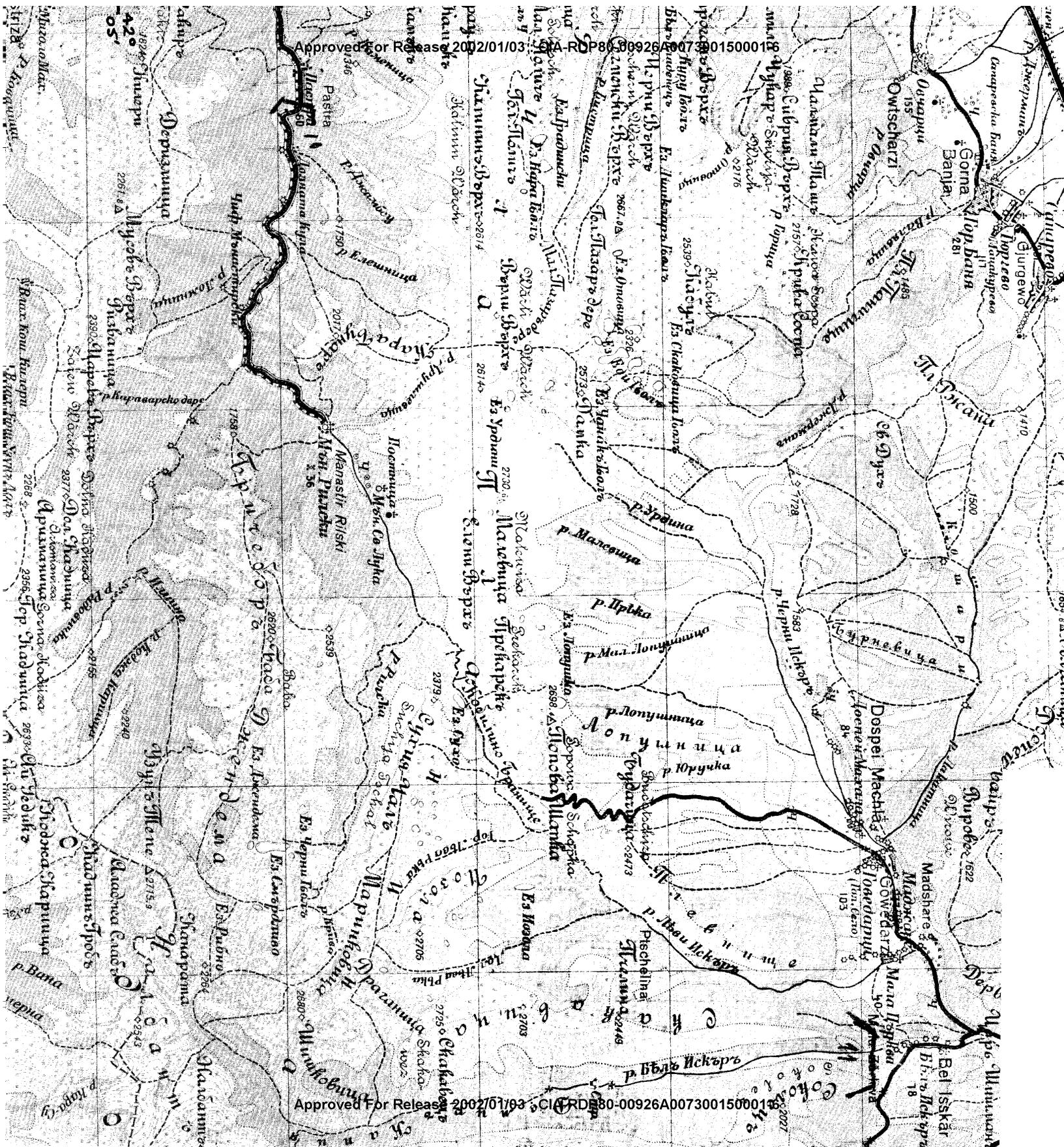
Кръчма, Ханъ
Schenke, Herberge, Ausspannung

Миниата
Zaun

Клостер
Kloster

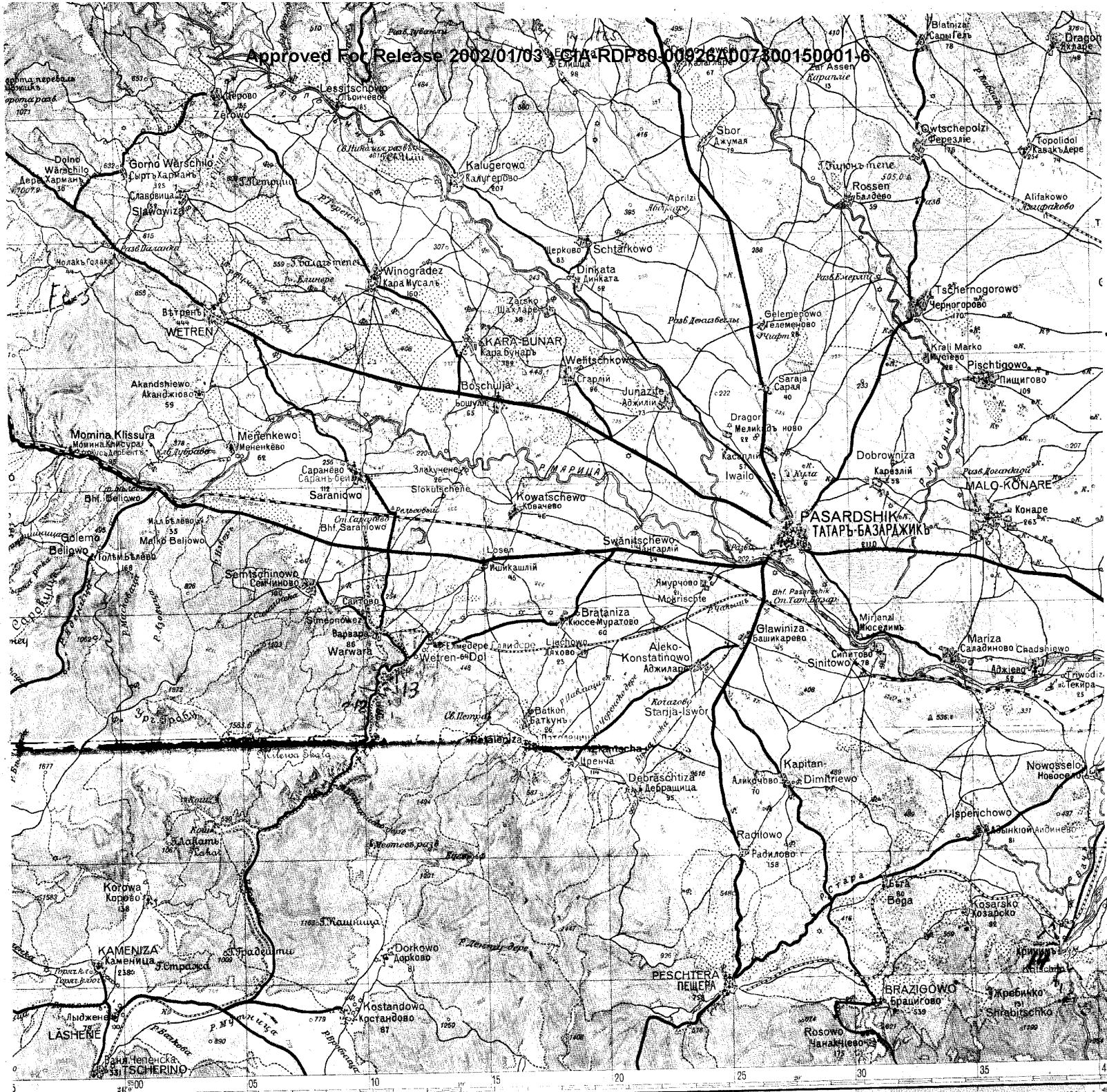
Перкоа
Kirche

BC 13 - "Bobov Dol" brown coal mine



- △ 11 - Hydroelectric station at Pastra.
- △ 12 - Hydroelectric station at Mala Tsurkva - in construction
- ▷ 10 - Dam at Pastra
- △ 11 - Dam at Mala Tsurkva

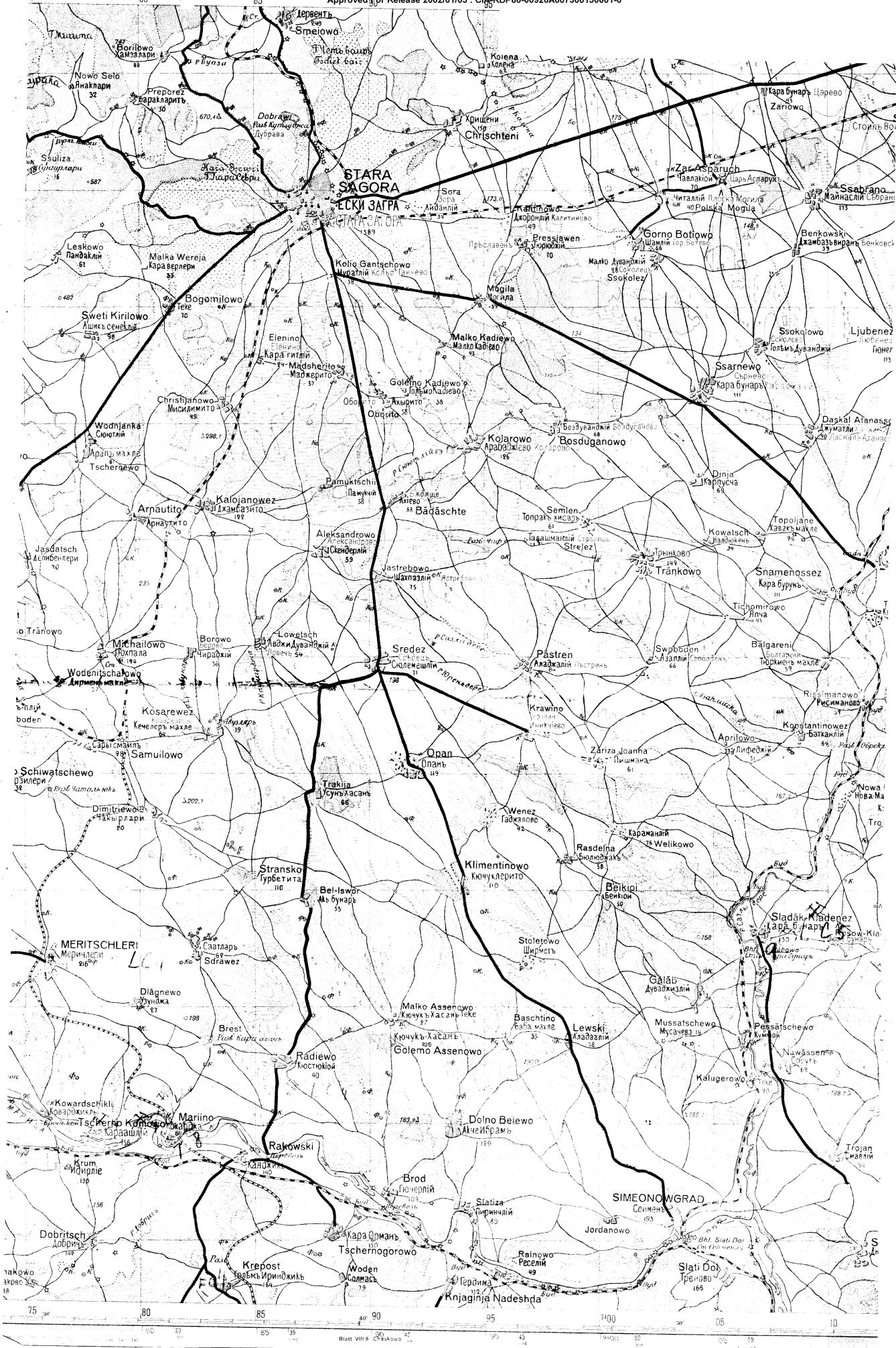
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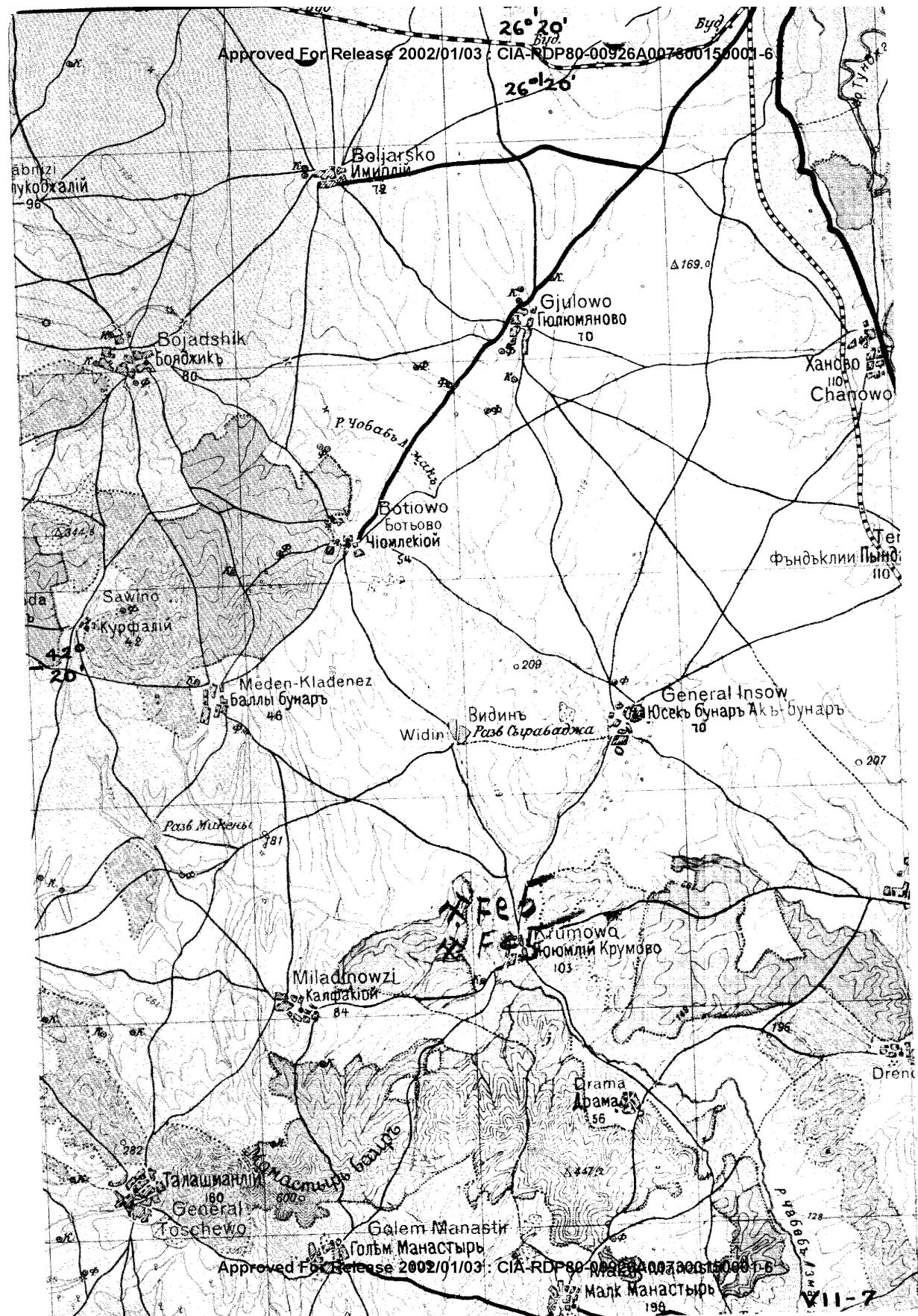
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- △ 13 - Hydroelectric station at Elli-Dere (Vetren Dol) - in construction
- △ 14 - Hydroelectric station at Krichim - in construction
- ▷ 12 - Dam at Elli-Dere (Vetren Dol) - in construction
- ▷ 13 - Dam at Krichim - "Vodzha" dam in construction
- Fe 3 - Iron deposits are Golak; no exploitation to date
- Cu 1 - Copper mine at Elshitsa (pyrites)

VII-4



- 7 - "Tets Maritsa" thermo-electric power station near Dimitrovgrad
- 8 - "Tets Volko Chervenkov" thermoelectric power station near Dimitrovgrad
- 9 - "Tets Maritsa Eastok" - projected
- L 4 - Lignite mines in the Maritsa West (Dimitrovgrad) area.
- L 5 - Lignite mine in the Maritsa East area
- F C 4 - Iron mine at Krepot



FCS - Iron mines at Krumovo; there formerly was one private and one state mine at Krumovo; since nationalization, these two mines have been combined into one.

35

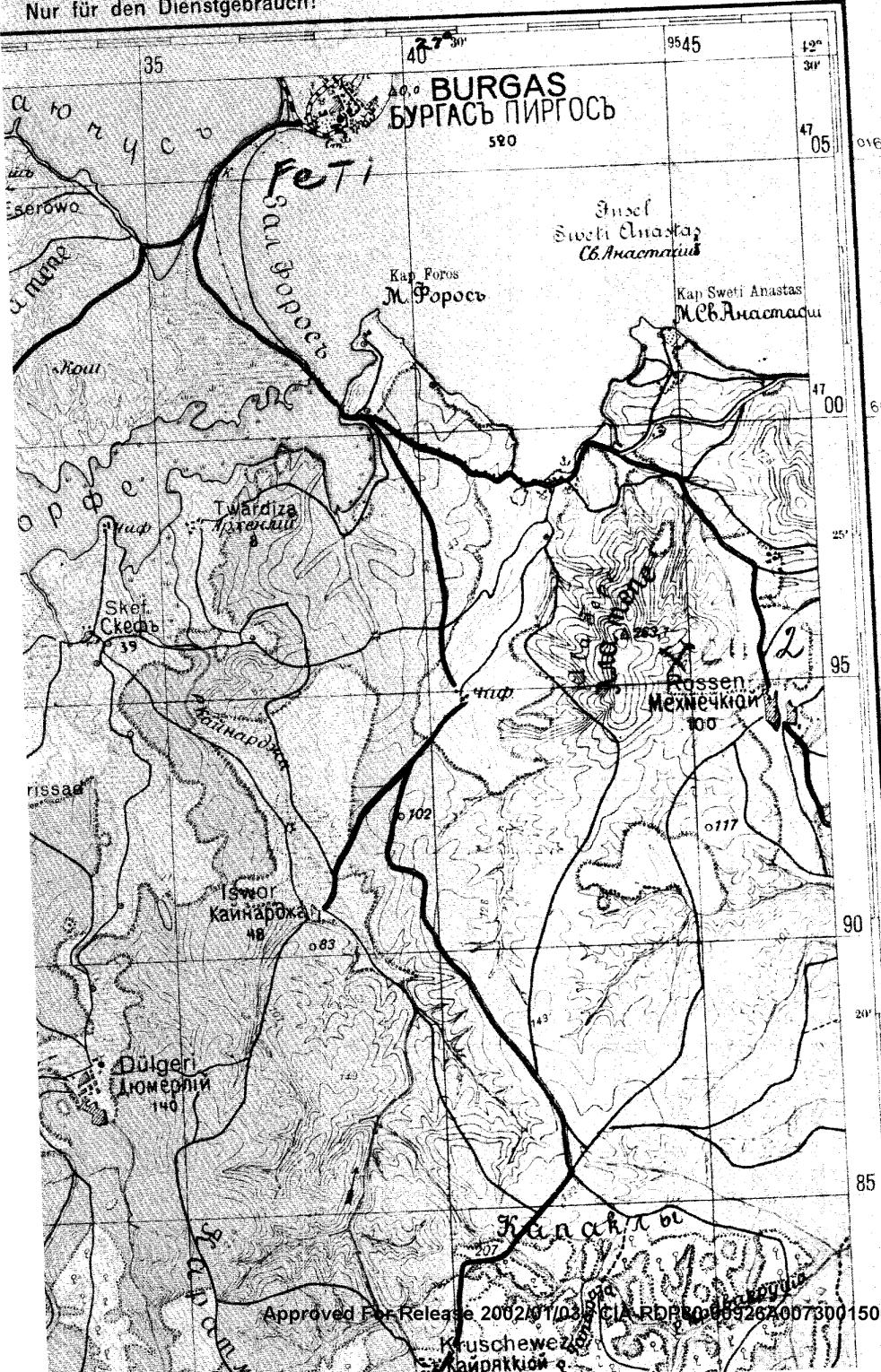
40

45 45

Ge Sonderausgabe! 5. 40

Blatt VII 8

Nur für den Dienstgebrauch!



Zeichenerklä

СТАРА ЗАГ

Bezirksstadt
КУЛА
Kreisstadt
NOWA SA
Ortschaften
Swoboda
Ortschaften 1600
Krawino
Ortschaften 2300-3000
Kalowo
Ortschaften 1000-1500
Slati Dol
Ortschaften bis 500

- Граница Stadtgrenze
- Окръг линия Bezirksgrenzen
- Жел. линия Eisenbahnlinie
- Жел. възел Eisenbahnknoten
- Тесен отсек Schnellspur
- Шлюз 1. Chaussee 1
- Шлюз 2. Chaussee 2
- Нар. при пресечка Nur bei Kreuzung
- Наклон с Ortsverbindung
- Наклон с Ortsverbindung
- Път пешка Fußweg
- Християн Friedhof fü
- Музей Friedhof fü
- Лошади Weideberge
- Градина Garden
- Район от Населеното
- Земеделие Gemiesserei
- Ориентир Reisestadt
- Каменни Schutt
- Гора Wald
- Храстова Beeteppich
- Валмо Sumpf
- Суга дъ Глоските
- Дорогата Einweltstraße
- Трактор Traktor
- Гравиметър Geodimeter
- Телеграф Telegraph
- Телеграф Телеграф
- Почта Postamt
- Кричка Schenke
- Манастир Zolamt
- Манастир Kloster
- Пещера

O 10 - "Tets Cherno More" thermoelectric power station; now called "Tets Vasil Kolarov" - near Burgas.

FeTi - The beach sands at Burgas contain ferro-titanium; no production

Cu 2 - Copper mine at Rossen

Batak

Vorläufig

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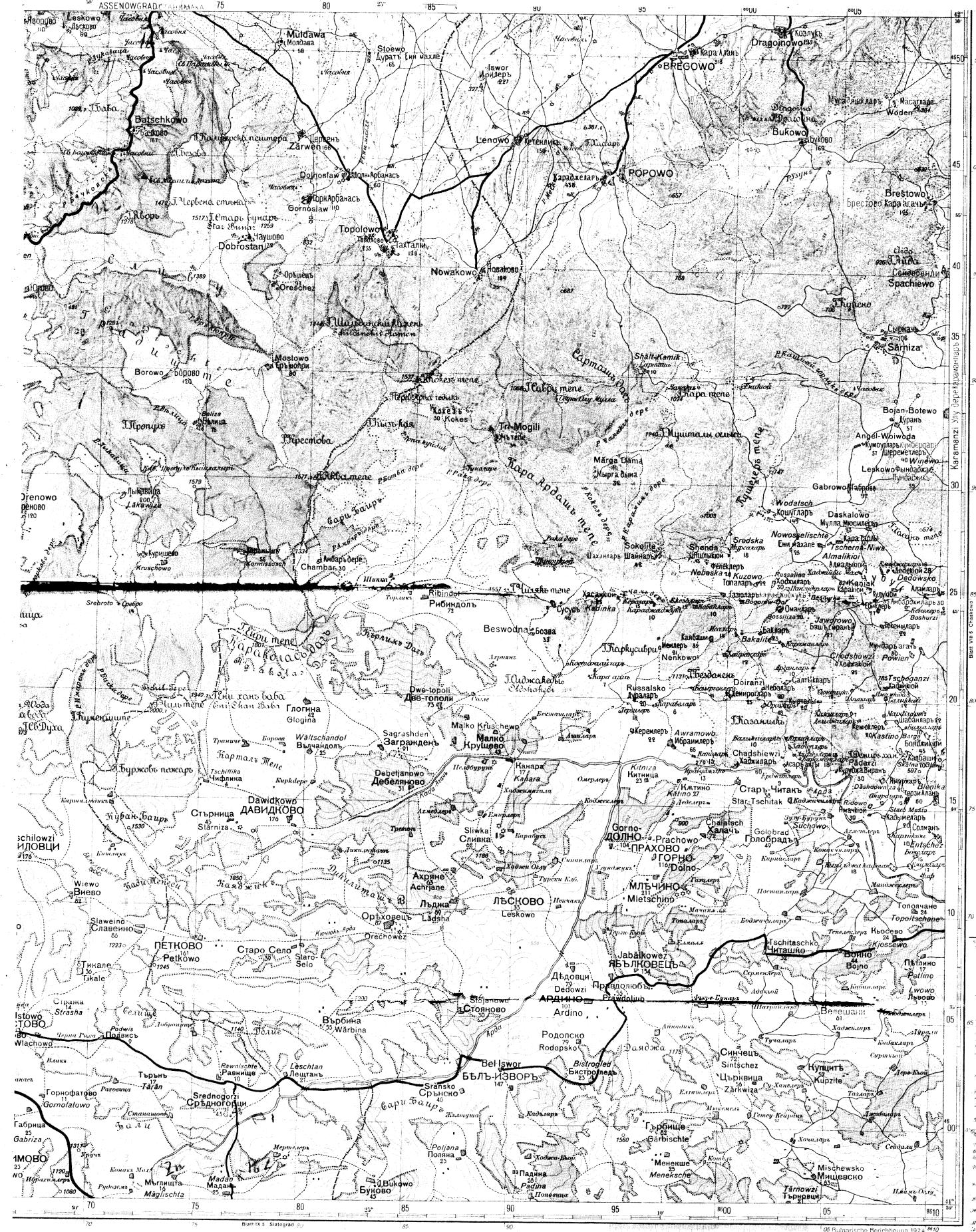
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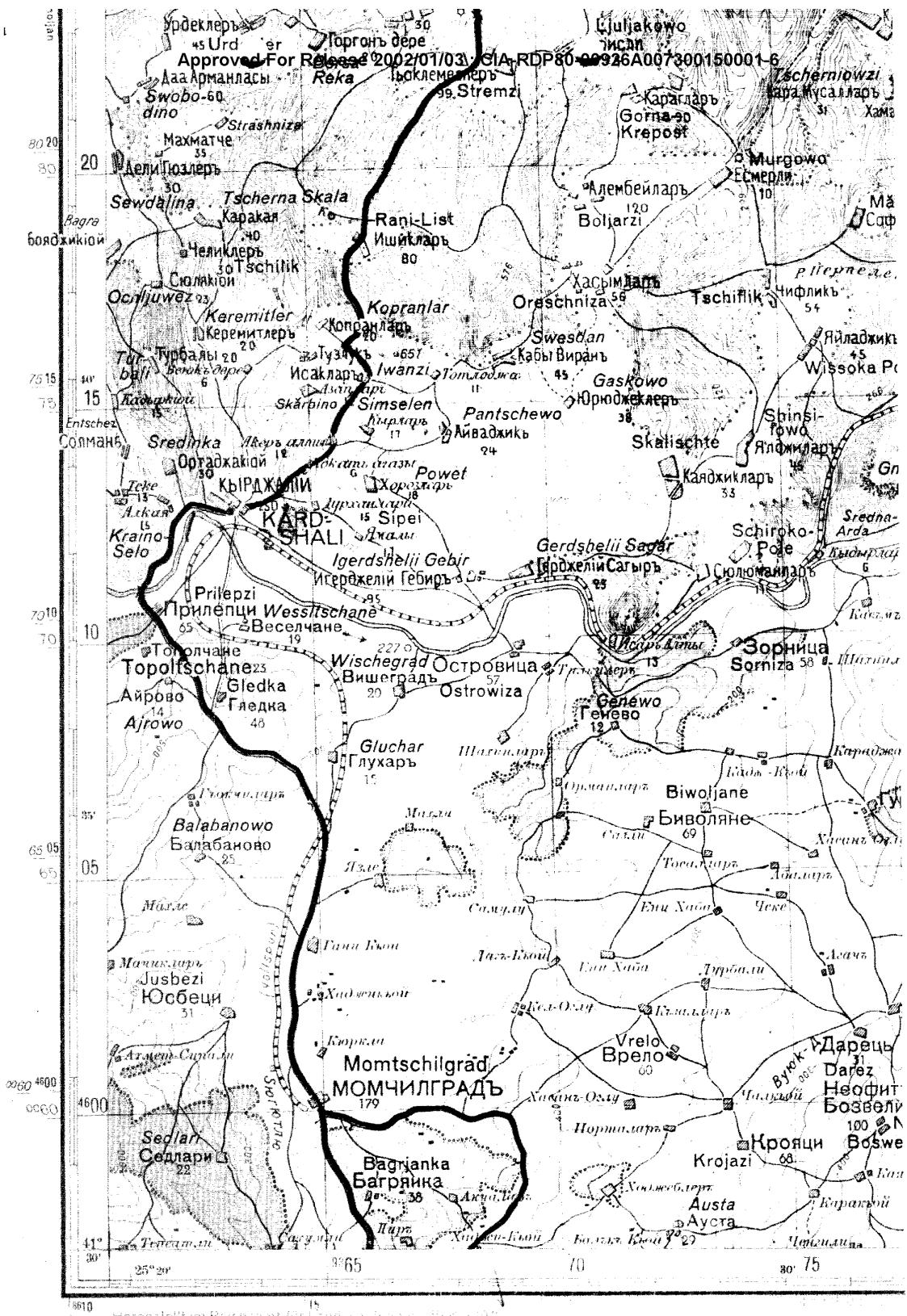
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- 15 - Hydroelectric station near Asenovgrad - last reported in construction, but believed to have been completed.
- 16 - "Assenitsa" Dam
- 17 - Lead and zinc mines "Gorubze"; formerly two mines, but there are now over 20; all operated by the Soviet-Bulgarian enterprise known as "Gorubze"; only known locations are indicated on the map. See also IX 5
- 18 - Flotation plant at Srdnogortsi.
- Aerial tramway
- 19 - Uranium mine between Bachkovo and Narechen (exact location unknown)



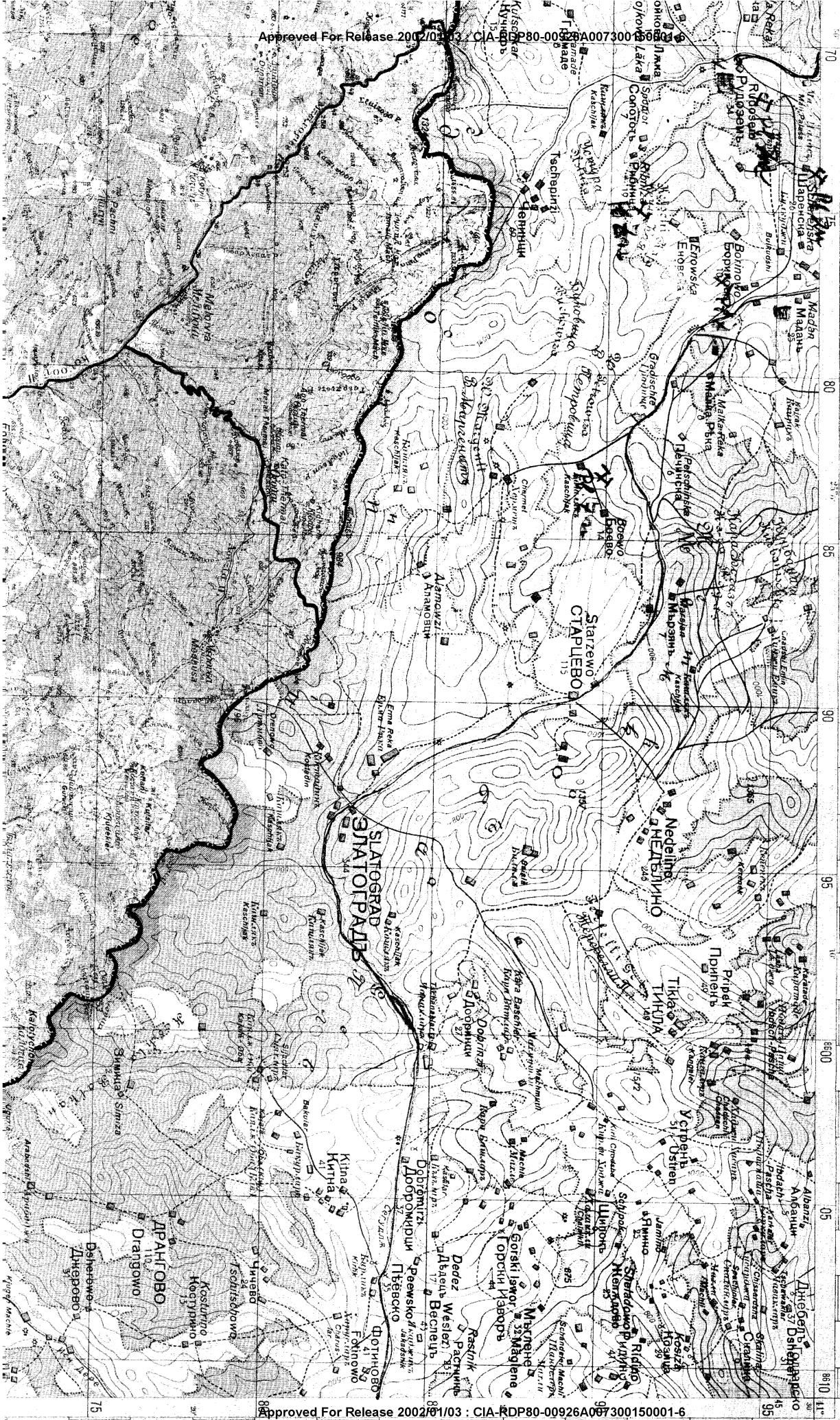
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- Flotation plant at Kurdzhali
- Aerial tramway

Slatograd

Nur für den Dienstgebrauch!

Blatt IX 5



- 12A - Lead and zinc mines "Gorubze"; there were formerly two mines at this location; but there are now over 20; all operated by the Soviet-Bulgarian enterprise "Gorubze"; only known locations are indicated on the map. See also VIII 5
- 3 - Flotation plant at Madan
- 4 - Flotation plant at Rudozem
- Aerial tramways
25X1X
- Road improved [REDACTED]

Bulgarien 1 : 100000

Nicht für die Öffentlichkeit

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- C✓ - Location of several small chromium mines which are not now in production.
- - The extension of an existing railroad line by connecting Podkovo with Zlatograd has been planned, but no action taken.